EPSON®
EXCEED YOUR VISION

Epson AcuLaser M2000 Series

High performance A4 mono laser printing for your business

Add speed, efficiency and quality to your office and workgroup printing with Epson's latest A4 mono laser series. Combine high-speed 28 ppm and duplex flexibility with simple operation and low print costs.

Key benefits:

- Fast 28 ppm printing and first page out in only 6 seconds
- Standard duplex for efficient use of paper and a professional finish
- 2 models: M2000D with USB and Parallel port, M2000DN with Network and USB
- Easy to integrate into your IT environment: genuine Adobe® PostScript driver and PCL as standard

Choose the model that suits you best: standard version for single user, network version for small working groups. This compact laser is a fast, efficient addition to any business. From high volume documents to invoices and envelopes, Epson's acclaimed technologies maximise speed and quality and achieve one of the most effective low cost per page printers on the market.

Handle jobs quickly and efficiently with standard duplex, fast processing, Epson MITech Memory Management.

Fast, cost-effective printing – versatile mono laser for all your business printing

Great results – print up to 28 ppm with fast processing and efficient memory management

Print in seconds – Epson Application Specific Integrated Circuit (ASIC) technology processes documents at high speed for fast first page out

Versatile paper management – standard 300 sheets with 50 sheet manual tray and 250 sheet cassette; expandable to 800 sheets with 2 optional 250 sheet cassettes

Manage jobs with ease – multi-page printing is handled fast with Epson Controller technologies

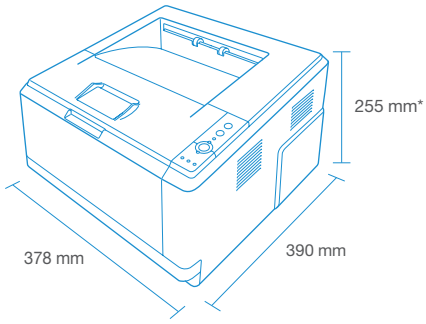
Professional results – genuine Adobe® PostScript and PCL add quality and accuracy to whatever you print

Simple to maintain – long-life components and easy maintenance

Save energy and keep costs low – save paper with standard duplex, high yield toner available for low CPP

Epson AcuLaser M2000 Series

Print features	
Printing technology	Laser
Resolution	True 1200dpi
Print speed	28 ppm (Duplex: 14 ppm)
First page out	6 seconds
Warm up time	14 seconds
Maximum monthly volume	20,000 pages
Controller specifications	
Processor	300 Mhz
Memory	D version: 32MB standard, up to 288MB DN version: 64MB standard, up to 320MB
Printer control language emulations	ESC/Page(B/W), FX, ESCP2, I239X, PCL5e, PCL6, Adobe® PostScript3, PDF 1.3
Resident typefaces	Scalable: 84 ESC/Page, 95 PCL5c, 80 PCL6, 17 PS3 Bitmap: 7 ESC/Page, 5 PCL5c, 1 PCL6 Typeface: 10 ESC/P2, 8 FX, 8 I239X
Interfaces and connectivity	
Interfaces	D Model: USB 2.0HS and IEEE 1284 Parallel Port DN Model: USB 2.0HS and Ethernet interface (100Base-TX/10Base-T)
Media handling	
Standard paper input	300 Sheets (50 Multi-purpose tray + 250 sheet Paper Cassette)
Optional paper handling	Optional 250 sheet Paper Cassette (Max: 2)
Maximum paper input	800 sheets (50 Multi-purpose tray + 250 sheet Paper Cassette+ 2 extra 250 sheet Paper Cassettes)
Duplex	Standard (built-in)
Paper size	A4, A5, B5, LT, GLT, HLT, LGL, GLG, IB5, EXE, C5, C6, DL, F4
Paper weight	60 – 220 g/m²
Paper output standard/maximum	250 sheets (face down)
Power requirements	
Norms	International Energy Star compliant
Rated voltage/frequency/current	220V to 240V / 50Hz or 60Hz / 3.9 A
Power consumption	840W (Max Operating), 465Wh (Printing), 7Wh (Ready), 3W (Sleep)
System requirement and OS support	
System requirement	PC: USB Host (1.1), Ethernet (100BaseTX/10BaseT), USB 2.0HS MAC: EtherTalk, USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x or higher)
Windows/Mac support	Microsoft Windows 2000 / XP / Server 2003 / Microsoft Windows Vista / XP x64 Edition / Server 2003 x64 Edition / Vista x64 Edition / MacOSX 10.2.8 and up
Linux/Unix/Citrix/ SAP/Novell support	For compatibility details relating to Linux, Unix, Novell, SAP, etc. please refer to http://www.business-solutions.epson-europe.com
Additional softwares	
Drivers	Printer Driver, Epson Status Monitor 3, Reference Guide, Paper Jam Guide
Software	Network Utilities, Network Guide
Dimensions and weight	
(W x D x H mm, Kg)*	Epson AcuLaser M2000D/DN: main unit 378mm x 390mm x 255mm, 11.5Kg
Environmental conditions	
Temperature	Operation: 10 to 32.5 °C / Storage: -20 to 40 °C
Humidity	Operation: 15 to 80% RH / Storage: 10 to 90% RH
Sound power	Operating: 6.9 B; Standby: 4.0 B
Sound pressure	Operating: 55 dB(A); Standby: 30 dB(A)
Safety and regulations	
Safety standards	Dust: 0.075 mg/m³, Ozone: 0.02 mg/m³, Styrene: not exceeding 0.07, mg/m³, Benzene: 0.05mg/h, no PVC in plastics, T-AS03-007 chemical compliance safety standards
Warranty	1 year return to Epson Optional Epson CoverPlus 3 year extended Warranty On-site Optional Epson CoverPlus 3 year extended Warranty Return to Epson



*Height of D/DN model

Model configurations

Epson AcuLaser M2000D	C11CA07011
Epson AcuLaser M2000DT	C11CA07011BY
(M2000D plus optional 250 sheet Paper Cassette)	
Epson AcuLaser M2000DN	C11CA07051
Epson AcuLaser M2000DTN	C11CA07051BY
(M2000DN plus optional 250 sheet Paper Cassette)	

Supplies

High capacity toner cartridge, 8000 pages (ISO 19752)	C13S050435
Standard capacity toner cartridge, 3500 pages (ISO 19752)	C13S050436
Return high capacity toner cartridge*, 8000 pages (ISO 19752)	C13S050437
Return standard capacity toner cartridge*, 3500 pages (ISO 19752)	C13S050438

Initial Toner: 2000 pages (ISO 19752)

High capacity

Standard capacity

Options and memory

32MB RAM	7000273
64MB RAM	7000275
128MB RAM	7000276
256MB RAM	7000277
Optional 250 sheet Paper Cassette	C12C802461

Maintenance

3 years on-site	ECPGR35
3 years return to Epson	ECPGRP20

* Product not available in all countries, and falling under specific conditions. Please check with your local Epson representative for details.

Office Technology Irl. Ltd.,
Unit G9 Riverview Business Park,
Nangor Road,
Dublin 12.
Tel: 01 460 44 44
Fax: 01 460 33 33
Email: info@officetechnology.ie
Website: www.officetechnology.ie

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